



[6450-01-P]

DEPARTMENT OF ENERGY

10 CFR Part 431

[Docket Number EERE–2008–BT–STD–0015]

RIN: 1904-AB86

Energy Conservation Program: Energy Conservation Standards for Walk-in Coolers and Freezers; Correction

AGENCY: Office of Energy Efficiency and Renewable Energy, Department of Energy.

ACTION: Final rule; correction.

SUMMARY: On June 3, 2014, the U.S. Department of Energy (DOE) issued a final rule adopting conservation standards for some classes of walk-in cooler and walk-in freezer components. The final rule was published with typographical errors to some of the reported values. DOE is providing corrections to address these errors. Neither the errors nor the corrections in this document affect the substance of the rulemaking or any of the conclusions reached in support of the final rule.

DATES: This correction is effective **[INSERT DATE OF PUBLICATION IN THE FEDERAL REGISTER]**.

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SUPPLEMENTARY INFORMATION: The Department of Energy (“DOE”) is correcting certain typographical errors that appeared in a final rule amending the energy conservation standards for walk-in coolers and freezers. 79 FR 32050 (June 3, 2014). Neither the errors nor the corrections in this document affect the substance of the rulemaking or any of the conclusions reached in support of the final rule. DOE is making these corrections to ensure that the presentation of its analysis performed in support of that rulemaking is accurate.

In FR Doc 2014–11489 appearing in the issue of June 3, 2014 (79 FR 32049), make the following corrections:

Corrections:

1. On page 32052, in Table I.2, under the Average LCC savings, and Median payback period values, for DC.M.I, first row, is corrected to read “1485”, second column and “2.8” third column, respectively.

2. On page 32102, Table V.12 is corrected to read as follows:

TSL	Energy consumption kWh/yr	Mean values of 2013\$			Life-cycle cost savings				Median payback period years
		Installed cost	Annual operating cost	LCC	Average savings 2013\$	Customer That Experience %			
						Net cost %	No impact %	Net benefit %	
1	7550	5997	1512	18320	1485	0	0	100	2.8
2	7550	5997	1512	18320	1485	0	0	100	2.8
3	7550	5997	1512	18320	1485	0	0	100	2.8

3. On page 32115, in Table V.44, the Mean LCC Savings values for DC.M.I, third row, TSL 2 and TSL 3, third and fourth columns, are both corrected to read “1485”.

4. On page 32115, in Table V.45, Median Payback Period (in years) values for DC.M.I, third row, TSL 2 and TSL 3, third and fourth columns, are both corrected to read “2.8”.

5. On page 32115, in Table V.46, the Net Cost (%) values, for DC.M.I:, third row, TSL 2 and TSL 3, third and fourth columns, are both corrected to read “0”.

6. On page 32115, in Table V.46, the Net Benefit (%) values, , for DC.M.I., third row, TSL 2 and TSL 3, third and fourth columns, are both corrected to read “100”.

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